

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-2. (cancelled)
3. (currently amended) The ~~surgical fastener~~ method of claim + 37, wherein said anchor is integral to said first member.
4. (withdrawn) The surgical fastener of claim 1, wherein said anchor is attached to said first interior face of said first member, and said second member comprises an aperture defined by said second member wherein said anchor passes through said aperture when said first interior face of said first member is in proximity with said second interior face of said second member.
5. (withdrawn) The surgical fastener of claim 1, wherein said first engagement element comprises said anchor.
6. (withdrawn) The surgical fastener of claim 1, further comprising a flexible tether wherein said anchor is attached to said first member or said second member by said flexible tether.
7. (cancelled)
8. (currently amended) The ~~surgical fastener~~ method of claim + 37, wherein said anchor comprises a tapered head connected to a shank.
9. (currently amended) The ~~surgical fastener~~ method of claim 8, wherein said shank is attached to said first member.
10. (withdrawn) The surgical fastener of claim 1,

wherein said first member defines a first aperture extending through said first member, and said second member defines a second aperture aligned with said first aperture and extending through said second member;

wherein said first aperture and said second aperture define an opening;

wherein said anchor passes through said opening.

11. (withdrawn) The surgical fastener of claim 10, wherein said anchor includes a tapered head, a shank, and a base.

12. (withdrawn) The surgical fastener of claim 11, wherein solely said tapered head and said shank of said anchor pass through said opening and said base is adjacent said to said exterior face of said first member or said second member.

13. (withdrawn) The surgical fastener of claim 11, wherein said base further comprises an implantation device attachment site.

14. (currently amended) The ~~surgical fastener~~ method of claim 1 ~~37~~, wherein said anchor is adapted to secure to an anatomical structure selected from the group consisting of bone, cartilage, tissue, muscle, and ligament.

15. (withdrawn) The surgical fastener of claim 1, further comprising a hinge section wherein said hinge section joins said first member and said second member.

16. (withdrawn) The surgical fastener of claim 15, further comprising a flexible tether wherein said anchor is attached to said hinge by said flexible tether.

17. (currently amended) The ~~surgical fastener~~ method of claim 1 ~~37~~, wherein said surgical fastener comprises a plurality of first engagement elements and a plurality of second engagement elements.

18. (currently amended) The ~~surgical fastener~~ method of claim 1 ~~37~~,

wherein said first engagement element comprises one or more pins positioned on said interior face of said first member; and

said second engagement element is configured to couple with said pins positioned on said first member.

19. (currently amended) The ~~surgical fastener~~ method of claim 18, wherein said second engagement element comprises said second member defining an aperture.

20. (withdrawn) The surgical fastener of claim 18, wherein said second engagement element comprises said second member defining a blind hole.

21. (currently amended) The ~~surgical fastener~~ method of claim ~~1~~ 37 wherein said second member further comprises one or more pins positioned on said interior face of said second member and said first member defines an aperture configured to couple with said pins positioned on said second member.

22. (withdrawn) The surgical fastener of claim 1, wherein said first engagement element comprises one or more ridges and said second engagement element comprises one or more complementary grooves.

23. (withdrawn) The surgical fastener of claim 1, wherein said first engagement element comprises a tongue and wherein said second engagement element comprises a notch, said notch positioned and shaped to couple with said tongue.

24. (withdrawn) The surgical fastener of claim 23, wherein said first member further comprises another first engagement element and said second member further comprises another second engagement element.

25. (withdrawn) The surgical fastener of claim 24, wherein said other first engagement element comprises a pin and said other second engagement element comprises a second member defining an aperture.

26. (withdrawn) The surgical fastener of claim 24, wherein said other first engagement element comprises a pin and said other second engagement element comprises said second member defining a blind hole.

27. (withdrawn) The surgical fastener of claim 24, wherein said second first engagement element comprises one or more ridges and said second second engagement element comprises one or more complementary grooves.

28. (withdrawn) The surgical fastener of claim 23,
wherein said tongue is positioned at said distal end of said first member and said notch is positioned at said distal end of said second member.

29. (withdrawn) The surgical fastener of claim 28, further comprising a hinge section wherein said hinge section joins said proximal end of said first member and said proximal end of said second member.

30. (withdrawn) The surgical fastener of claim 28, wherein said first member further comprises a second tongue positioned at said proximal end of said first member and said second member further comprises a second notch positioned at said proximal end of said second member.

31. (withdrawn) The surgical fastener of claim 28, wherein said first member further comprises a notch positioned at said proximal end of said first member and said second member further comprises a tongue positioned at said proximal end of said second member.

32. (withdrawn) The surgical fastener of claim 1,
wherein said first member a first engagement element comprises a first aperture extending through said first member;
wherein said second member second engagement element comprises a second aperture extending through said second member, wherein said first aperture and said second aperture define an opening; and

wherein said anchor is configured to pass through said opening coupling said first member and said second member in the closed position.

33. (withdrawn) The surgical fastener of claim 32 wherein said anchor comprises a base, a shank, and a tapered head, wherein said surgical fastener is anchored to an anatomical structure by said anchor and is positioned between said anatomical structure to which said surgical fastener is secured and said base of said anchor.

34. (cancelled)

35. (currently amended) The ~~surgical fastener system~~ method of claim 34 37, wherein said surgical material is selected from the group consisting of slings, sutures, meshes, ~~yams~~ yarns, tapes, threads, grafts, fabrics, and sheaths.

36. (cancelled)

37. (previously presented) A method for securing a surgical material to an anatomical structure comprising the steps of:

(a) providing a surgical fastener, said surgical fastener comprising a proximal end and a distal end;

a first member comprising, a first interior face, a first exterior face, and a first engagement element projecting from said first interior face at a first location between said proximal and distal ends;

a second member comprising a second interior face, a second exterior face, and a second engagement element at said first location between said proximal and distal ends, said second engagement element complementary with said first engagement element, wherein said first engagement element interfits into said second engagement element to position said first interior face of said first member and said second interior face of said second member in proximity to each other; and

an anchor located at a second location between said proximal and distal ends, different from said first location and projecting from said first exterior face of said first member;

- (b) securing said surgical fastener to a surgical material;
- (c) releasably attaching a surgical implantation device to said surgical fastener;
- (d) introducing said surgical fastener to an implantation site in a patient's body;
- (e) anchoring said anchor into said anatomical structure.